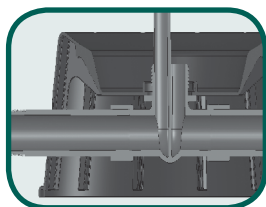


Top connections are encapsulated in precision molded domes to withstand the harshest environments.

Reinforced with durable, continuous strand fiberglass and sealed with weather-resistant epoxy resin.



Side-ports reinforced with a stainless steel ring to prevent over-tightening.



Durable PVC water connection.

Rugged base engineered to withstand maximum loads and extreme environmental conditions.



COMPOSITE H2PLS TANK DIMENSIONS

Model	Total Tank Volume		A Height		B Floor to CL		C Diameter		D CL to floor		E CL to floor		F Socket glue connection	G FPT	Total Weight	
	gal	liters	in	cm	in	cm	in	cm	in	cm	in	cm			lbs	kg
H2PLS-40D	40	151	53.4	135.6	1.75	4.4	16.5	41.9	15.50	39.4	28.5	72.4	1 1/4" schd-80	1 1/4"	31.0	14.1
H2PLS-40SQ	40	151	36.0	91.4	2.25	5.7	21.4	54.4	17.25	43.8	NA	NA	1 1/4" schd-80	1 1/4"	33.0	15.0
H2PLS-80D	80	310	64.1	162.8	2.25	5.7	21.4	54.4	18.30	46.5	34.1	86.6	1 1/4" schd-80	1 1/4"	60.0	27.2
H2PLS-120D	120	450	71.5	181.6	2.25	5.7	24.2	61.5	20.20	51.3	37.8	96.0	1 1/4" schd-80	1 1/4"	83.5	37.9

Maximum working pressure 100 psig. Maximum working temperature, internal & external 120° F.

